

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

The following documents have been received:

Filed Electronically: Response to Final Office Action (5 pp).

Applicant : Downs, Diana M.

Serial No. : 09/955,502

Patent No. : N/A

Title: Method of Preventing Superoxide Damage to Cells and
Oxygen-Labile Proteins

Date: 3/19/2007

Our File: 960296.97559

Attorney: JCB

Secretary: KRitter

[Send Information to Docket Clerk & Charge the Client](#)[Change Print alignment: | Left | Center | Right |](#)[| View Postcard List for this Case Number | Enter a new Case Number | Back to IGP Home Page |](#)**Fee Information****USPTO Code Total Fee**

No Fee 0

Acknowledgement Receipt


The USPTO has received your submission at **12:44:34** Eastern Time on **19-MAR-2007**.

No fees have been paid for this submission. Please remember to pay any required fees on time to prevent abandonment of your application.

eFiled Application Information

EFS ID	1602266
Application Number	09955502
Confirmation Number	9804
Title	Method for preventing superoxide damage to cells and oxygen-labile proteins
First Named Inventor	Diana Downs
Customer Number or Correspondence Address	27114
Filed By	Jean C Baker/Kathleen Ritter
Attorney Docket Number	960296.97559
Filing Date	18-SEP-2001
Receipt Date	19-MAR-2007
Application Type	Utility

Application Details

Submitted Files	Page Count	Document Description	File Size	Warnings
Response_December_19_Office_Action.pdf	5		158136 bytes	 PASS
		Document Description	Page Start	Page End
		Amendment After Final	1	1
		Claims	2	3
		Applicant Arguments/Remarks Made in an Amendment	4	5

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

If you need help:

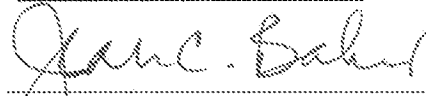
- Call the Patent Electronic Business Center at (866) 217-9197 (toll free) or e-mail EBC@uspto.gov for specific questions about Patent e-Filing.
- Send general questions about USPTO programs to the USPTO Contact Center (UCC).
- If you experience technical difficulties or problems with this application, please report them via e-mail to Electronic

Appl. No. 09/955,502
Response Dated March 19, 2007
Reply to Office Action of December 19, 2006

CERTIFICATION OF SUBMISSION

I hereby certify that, on the date shown below, this correspondence is being transmitted via the Patent Electronic Filing System (EFS) addressed to Examiner Patricia Ann Duffy at the U.S. Patent and Trademark Office.

Date: 3/19/07



Jean C. Baker, Reg. No. 35,433

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Diana M. Downs, *et al.*
Serial No.: 09/955,502
Filed: September 18, 2001
Title: Method for Preventing Superoxide Damage to Cells and Oxygen-Labile Proteins
Art Unit: 1645
Examiner: Patricia Ann Duffy
Docket No.: 960296.97559
Confirm. No.: 9804

RESPONSE TO FINAL OFFICE ACTION

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-145

Dear Sir:

In response to the December 19, 2006 Office Action, please amend the above-identified application as follows:

Amendments to the Claims are reflected in the listing of claims which begins on page 2 of this paper.

Remarks begin on page 6 of this paper.